

882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220, State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

1) Test Name: Description

Visual examination

No Data Transfer Methods are configured

Procedure

Taken 10 (about 10) Empty Hard Gelatin Capsules shells in clean and dry petridish and observed.

| Q1 | Size # 1; Cap: Buff and Body: Buff, printed "IP 102" on CAP and BODY. |
|-----------------------|---|
| Q2 | Does not comply |
| Observation: (FW/S001 | TA654) :01 |

Observed Quality: Size # 1; Cap: Buff and Body: Buff, printed "IP 102" on CAP and BODY. **Pass Limit Description:** Size # 1; Cap: Buff and Body: Buff, printed "IP 102" on CAP and BODY.

Result: Pass

| 1 | Analysed By | Dishant. Joshi | 18-Jan-2024 14:55 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

2) Test Name: Capsule colour

No Data Transfer Methods are configured

Procedure

Placed a sample and the corresponding approved specimen of Empty Hard Gelatin Capsule Shells side by side. Compared both under natural light from a distance of 25 cm.

Remarks: Color Shade Refer no.:-E0925/2013

| Q1 | Complies |
|-----------------------|-----------------|
| Q2 | Does not comply |
| Observation: (EWS001_ | _TB218) :Q1 |

Observed Quality: Complies

Pass Limit Description: As per approved colour shade.

Result: Pass

| 1 | Analysed By | Dishant. Joshi | 18-Jan-2024 14:57 | | |
|-----|--------------------------|-----------------------------|-------------------------------|-------|-------------------|
| Pri | nted by: Jayesh.Prajapat | i | Printed on: 29-Jan-2024 10: | :33 | Page No.: 1 of 24 |
| No | te : This document has | been generated electronical | ly and is valid without signa | ture. | |



882/1-871, Village Rajoda Near Hotel Kankavati, Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
|---|-------------|-----------------|-------------------|--|
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

3) Test Name: Identification of Gelatin

| Instrume | nt ID | QC/EQ/725 | Inst | rument Name | Analytical Balance |
|-----------|------------------|-------------------|-----------|------------------|--------------------|
| Calibrate | d On | 18-Jan-2024 10:50 | Next | Calibration Date | 05-Feb-2024 00:00 |
| Instrume | nt Usage Code | 8025696 | Use | d By | Nidhi.Prajapati |
| Used Fro | om | 20-Jan-2024 10:16 | Used Upto | | 20-Jan-2024 10:18 |
| Mode | | Inst. Conn. | Reas | sons | |
| S.No. | | Field Desc. | | | Field Value |
| 1 | Weight of Sample | EDAP001 WA772) | • | 1.03835 | |

Work Sheet Fields

W.S. Field: Chemical - 01, W.S. Value: N/A (By-Passed), Comments: N/A

W.S. Field: Chemical - 02, W.S. Value: N/A (By-Passed), Comments: N/A

Instrument (Instrument ID):Water Bath(QC/EQ/697)

| Calibrated On | 01-Feb-2023 | Calibration Due Date | 19-Feb-2024 |
|---------------|-------------------|----------------------|-------------------|
| Used From | 20-Jan-2024 08:38 | Used UpTo | 20-Jan-2024 12:44 |

Other Information: Used For: ID of gelatin ,Sample Reference No.: AN01RME24000037, W.S. Field: Instrument - 01, W.S. Value: 8025934 (Existing Usage), Comments: --

W.S. Field: Instrument - 02, W.S. Value: N/A (By-Passed), Comments: N/A

W.S. Field: Instrument - 03, W.S. Value: N/A (By-Passed), Comments: N/A

W.S. Field: Instrument - 04, W.S. Value: N/A (By-Passed), Comments: N/A

W.S. Field: Instrument - 05, W.S. Value: N/A (By-Passed), Comments: N/A

W.S. Field: Instrument - 06, W.S. Value: N/A (By-Passed), Comments: N/A

Solution Name: 3N Hydrochloric Acid

| Solution Type | Reagents/Indicators | Preparation No. | RI00010/240012 |
|----------------------|---------------------|-----------------|----------------|
| Solution Expiry Date | 20-Jan-2024 | Used On | 20-Jan-2024 |

Other Information: Sample Reference No.: AN01RME24000041, W.S. Field: Test Solution - 01, W.S. Value: RI00010/240012/0003 (New Usage), Comments: --

W.S. Field: Test Solution - 02, W.S. Value: N/A (By-Passed), Comments: N/A

Chemical / Reagent Name:Potassium dichromate_Rankem_AR_500 g

Chemical / Reagent Issue AN01CH0033921001/005 Batch No. J182A21

Printed by: Jayesh.Prajapati Printed on: 29-Jan-2024 10:33 Page No.: 2 of 24

Note: This document has been generated electronically and is valid without signature.



882/1-871, Village Rajoda Near Hotel Kankavati, Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET (Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

| No. | | | | | |
|--|---|------------|--------|--|--|
| Valid Upto | 16-Jan-2026 | Qty. Value | 11.8 g | | |
| Other Information: Sample Reference No.: AN01RME24000037, W.S. Field: WSF_CHM_ID001, W.S. Value: | | | | | |
| AN01CH0033921001 | AN01CH0033921001/005/0046(Existing Usage) Comments: | | | | |

Preparation of Solutions

0.2 M Potassium Dichromate

Weighed accurately 11.80 g (about 11.77 g) Potassium Dichromate and transferred into a 200 mL (200 mL) volumetric flask. Added 100 mL (about 100 mL) of water and dissolved the powder completely, Diluted to volume with water.

0.2 M Potassium Dichromate and 3 N hydrochloric Acid mixture (4:1)

Prepared a mixture of 200 mL (200 mL) of 0.2 M potassium dichromate and 50 mL (50 mL) of 3 N Hydrochloric acid. Mixed well.

Sample Preparation

Weighed 1.03835 g (about 1 g) of capsules into a suitable container. Added 100 mL (100 mL) of water. Covered the sample container and heated on a water bath at $65^{\circ}\text{C} \pm 2^{\circ}\text{C}$ until the capsule shells are dissolved.

Start Time: 10:30 Temperature: 65.0 °C

End Time: 11:00 Temperature: 65.0 °C

Printed by: Jayesh.Prajapati Printed on: 29-Jan-2024 10:33 Page No.: 3 of 24

Note: This document has been generated electronically and is valid without signature.



AMNEAL PHARMACEUTICALS PVT. LTD. 882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

Procedure

Taken 10 mL (10 mL) of the sample solution; added 2 mL (2 mL) of the 0.2 M potassium dichromate and 3 N hydrochloric acid mixtures (4:1). Examined the sample solution for the formation of yellow precipitate.

Observation: A yellow precipitate is formed.

For Individual container

Performed the Identification test of individual container (as applicable). Weight recorded in test "Identification Weight for container" and followed same test procedure as mentioned above.

No. of Container: 7

Observation for Container No. *Composite* : A yellow precipitate is formed.

Observation for Container No. 8/80 : A yellow precipitate is formed.

Observation for Container No. 28/80 : A yellow precipitate is formed.

Observation for Container No. 30/80 : A yellow precipitate is formed.

Observation for Container No. 32/80 : A yellow precipitate is formed.

Observation for Container No. 73/80 : A yellow precipitate is formed.

Observation for Container No. 75/80 : A yellow precipitate is formed.

Observation for Container No. 77/80 : A yellow precipitate is formed.

Observation for Container No. *N/A* : *N/A*

Observation for Container No. N/A : N/A

Verification of Container No.: From *Composite* to 77/80

Verified By: Sujeet Rai (AR01430)

Observation for Container No. N/A: N/A

Printed by: Jayesh.Prajapati Printed on: 29-Jan-2024 10:33 Page No.: 4 of 24

Note: This document has been generated electronically and is valid without signature.



AMNEAL PHARMACEUTICALS PVT. LTD. 882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET (Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

Observation for Container No. *N/A* : *N/A*

Observation for Container No. N/A : N/A

Verification of Container No.: From *N/A* to *N/A*

Verified By: N/A

Observation for Container No. *N/A* : *N/A*

Observation for Container No. N/A : N/A

Observation for Container No. *N/A* : *N/A*

Observation for Container No. N/A: N/A:

Observation for Container No. N/A : N/A

Observation for Container No. *N/A* : *N/A*

Verification of Container No.: From N/A to N/A

Verified By: N/A

Observation for Container No. *N/A* : *N/A*

Observation for Container No. N/A : N/A

Printed by: Jayesh.Prajapati Printed on: 29-Jan-2024 10:33 Page No.: 5 of 24

Note: This document has been generated electronically and is valid without signature.



882/1-871, Village Rajoda Near Hotel Kankavati, Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET (Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP

102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

Observation for Container No. N/A : *N/A*

Observation for Container No. N/A : N/A

Verification of Container No.: From N/A to N/A

Verified By: N/A

Remarks: N/A

| Q1 | A yellow precipitate is formed. |
|-----------------------|---------------------------------|
| Q2 | Does not comply |
| Observation: (EWS001_ | TA772):Q1 |

Observed Quality: A yellow precipitate is formed. Pass Limit Description: A yellow precipitate is formed

Result: Pass

| 1 | Analysed By | Nidhi. Prajapati | 20-Jan-2024 14:29 | |
|---|-------------|------------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

4) Test Name: Identification_Weight for container

| Instrument ID | QC/EQ/725 | Instrument Name | Analytical Balance |
|-----------------------|-------------------|-----------------------|--------------------|
| Calibrated On | 18-Jan-2024 10:50 | Next Calibration Date | 05-Feb-2024 00:00 |
| Instrument Usage Code | 8025705 | Used By | Nidhi.Prajapati |
| Used From | 20-Jan-2024 10:18 | Used Upto | 20-Jan-2024 10:25 |
| Mode | Inst. Conn. | Reasons | |

| S.No. | Field Desc. | Field Value |
|-------|--------------------------------------|---|
| 1 | Weight of container(g)(EDAP001TF194) | 1.03673,1.02687,1.01646,1.03518,1.01995,1.02684,1. 03298 |

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 6 of 24 |
|--|------------------------------------|-------------------|
| Note: This document has been generated electronicall | ly and is valid without signature. | |
| Format No N/A | | |



882/1-871, Village Rajoda Near Hotel Kankavati, Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP" 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

| Rem | arks: <i>N/A</i> | | | | |
|-------------|---------------------|-------------|--------------|-------------------------|--------------------------|
| S. | Variable | Symbol | TDS Symbol | Valu | ıe(UOM) |
| No. | | | , | | , , |
| 1 | Weight of container | Α | EDAP001TF194 | 1.03673,1.02687,1.01646 | 8,1.03518,1.01995,1.0268 |
| Set-1 | | | | 03298g | |
| S. N | | Variable (| Symbol) | Value | UOM |
| <u> </u> | Weight of conta | | Cymbol, | 1.03673 | g |
| • | Weight of conta | | | 1.03673 | g |
| Set-2 | | | | | 1 3 |
| S. N | | Variable (| Svmbol) | Value | UOM |
| 1 | Weight of conta | | - 1 | 1.02687 | g |
| | Weight of conta | | | 1.02687 | g |
| Set-3 | | . , | | • | . ~ |
| S. N | 0. | Variable (| Symbol) | Value | UOM |
| 1 | Weight of conta | ner (A) | | 1.01646 | g |
| | Weight of conta | ner-3 (A) = | | 1.01646 | g |
| Set-4 | | | | | |
| S. N | | Variable (| Symbol) | Value | UOM |
| 1 | Weight of conta | | | 1.03518 | g |
| | Weight of contain | ner-4 (A) = | | 1.03518 | g |
| Set-5 | | | | | |
| S. N | | Variable (| Symbol) | Value | UOM |
| 1 | Weight of conta | | | 1.01995 | g |
| | Weight of conta | ner-5 (A) = | | 1.01995 | g |
| Set-6 | | \/:- - - / | O ls a 1\ | Malara | ПОМ |
| S. N | Weight of conta | Variable (| Symbol) | 1.02684 | UOM |
| <u> </u> | Weight of conta | | | 1.02684 | g |
| Set-7 | | nei-0 (A) – | | 1.02004 | g |
| S. N | | Variable (| Symbol) | Value | UOM |
| 1 | Weight of conta | | Cyllibol) | 1.03298 | g |
| <u> </u> | Weight of conta | | | 1.03298 | g |
| | Troight or conta | | | 1.00200 | |
| S. N | 0. | Variable I | Reading | Value | UOM |
| 1 | Weight of conta | | V | 1.03673 | g |
| 2 | Weight of conta | | | 1.02687 | g |
| 3 | Weight of conta | | | 1.01646 | g |
| 4 | Weight of contain | ner-4 | | 1.03518 | g |
| 5 | Weight of conta | | | 1.01995 | g |
| 6 | Weight of conta | | | 1.02684 | g |
| 7 | Weight of conta | ner-7 | | 1.03298 | g |

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 7 of 24 |
|---|------------------------------------|-------------------|
| Note: This document has been generated electronical | ly and is valid without signature. | |
| Format No.N/A | | |



882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

| N | J۵ | Ωf | D | cim | 12 | le: | 5 |
|---|--------------------|----|----|-------|-----|-----|---|
| ľ | 4 () ₋ | w | DE | :CIII | 171 | 180 | |

| S. No. | Calculated Value | Limit | Result |
|--------|--------------------|---------|--------|
| 1 | Minimum: 1.01646 g | 0.00000 | Pass |

Pass Limits(s): Should be comply

Final Result: Pass

| 1 | Analysed By | Nidhi. Prajapati | 20-Jan-2024 10:26 | |
|---|-------------|------------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

5) Test Name: *Identification of Iron Oxide

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| Q1 | Complies |
|-----------------------|-----------------|
| Q2 | Does not comply |
| Observation: (EWS001_ | _TBP23) :Q1 |

Observed Quality: Complies

Pass Limit Description: Conforms to composition

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 15:54 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

6) Test Name: *Identification of Titanium Dioxide

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| Q1 | Complies | | | |
|-------------------------------|-----------------|--|--|--|
| Q2 | Does not comply | | | |
| Observation: (EWS001TBP24):Q1 | | | | |
| | | | | |

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 8 of 24 |
|---|-----------------------------------|-------------------|
| Note: This decompant has been governed electronical | lu and la valid with aut alamatum | |

Note: This document has been generated electronically and is valid without signature.



882/1-871, Village Rajoda Near Hotel Kankavati, Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

Observed Quality: Complies

Pass Limit Description: Pale yellow to dark yellow orange color produced.

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 15:54 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

7) Test Name: *Disintegration Time

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| Q1 | Less than 15:00 minutes | | | |
|---|-------------------------|--|--|--|
| Q2 | Does not comply | | | |
| Special Observation: (EWS002_TBP25):3 minutes | | | | |
| Pass / Fail Status: (of Special Observation)(EWS003 TBP25) :Pass | | | | |

Observed Quality: 3 minutes

Pass Limit Description: Not more than 15:00 minutes.

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 15:55 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

8) Test Name: *Loss on Drying

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| S. No. | Variable | Symbol | TDS Symbol | Value(UOM) |
|-----------|----------------|--------|-------------|------------|
| 1 | Loss on Drying | Α | EWS007TBP26 | 15.4% |

Formula: (A)

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 9 of 24 | | |
|---|-------------------------------|-------------------|--|--|
| Note: This document has been generated electronically and is valid without signature. | | | | |
| Format No.N/A | | | | |



882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220, State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

UOM (R): %

No. Of Decimals: 1 Calculated Value: 15.4 %

Pass Limit Description: Not less than 13.0 % and Not more than 16.0 %.

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 15:56 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

9) Test Name: *Average Weight

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| S. No. | Variable | Symbol | TDS Symbol | Value(UOM) |
|-----------|----------------|--------|-------------|------------|
| 1 | Average Weight | Α | EWS001TBP27 | 79.4mg |

Formula: (A)
UOM (R): mg
No. Of Decimals: 1
Calculated Value: 79.4 mg

Pass Limit Description: 76.0 - 81.0 mg

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 15:56 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

10) Test Name: *Odour

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| Q1 | Complies | | |
|---|-----------------|-------------------------------|--------------------|
| Q2 | Does not comply | | |
| Printed by: Jayesh.P | rajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 10 of 24 |
| Note: This document has been generated electronically and is valid without signature. | | | |



882/1-871, Village Rajoda Near Hotel Kankavati, Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 | |
|----------------------|------------|-------------------|-----------------|--|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 | |
| No./Batch No. | | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 | |

Observation: (EWS001__TBP28):Q1

Observed Quality: Complies

Pass Limit Description: No foreign odour

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 15:56 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

11) Test Name: *Sulphated Ash

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| Q1 | Less than 7 % |
|-----------------------|-----------------|
| Q2 | Complies |
| Q3 | Does not comply |
| Observation: (EWS001_ | _TBP29) :Q2 |

Observed Quality: Complies

Pass Limit Description: Not more than 7 %

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 15:57 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

12) Test Name: *Lubricant content

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| Q1 | Less than 0.5 %. | |
|----|------------------|--|
| Q2 | Complies | |
| Q3 | Does not comply | |

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 11 of 24 |
|--|----------------------------------|--------------------|
| Note: This decomposit has been appropried electronical | lu and la valid without almature | |

Note: This document has been generated electronically and is valid without signature.



882/1-871, Village Rajoda Near Hotel Kankavati, Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

Observation: (EWS001__TBP30):Q2

Observed Quality: Complies

Pass Limit Description: Not more than 0.5 %.

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 15:58 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

13) Test Name: *Sulphur Dioxide

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| Q1 | Less than 50 ppm |
|-----------------------|------------------|
| Q2 | Complies |
| Q3 | Does not comply |
| Observation: (EWS001_ | _TBP31) :Q2 |

Observed Quality: Complies

Pass Limit Description: Not more than 50 ppm

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 15:58 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

14) Test Name: *Arsenic

By ICPMS

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| Q1 | Less than 1 ppm |
|----|-----------------|
| Q2 | Complies |

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 12 of 24 |
|---|-------------------------------------|--------------------|
| Note: This document has been generated electronical | lly and is valid without signature. | |



882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 | | |
|----------------------|------------|-------------------|-----------------|--|--|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 | | |
| No./Batch No. | | | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 | | |

Q3 Does not comply

Observation: (EWS001__TBP32):Q2

Observed Quality: Complies

Pass Limit Description: Not more than 1 ppm

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 15:59 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

15) Test Name: *Lead

By ICPMS

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| Q1 | Less than 1 ppm |
|----------------------|-----------------|
| Q2 | Complies |
| Q3 | Does not comply |
| Observation: (EWS001 | TBP33):Q2 |

Observed Quality: Complies

Pass Limit Description: Not more than 1 ppm

Result: Pass

| 1 | | | | |
|---|-------------|-----------------|-------------------|--|
| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 16:00 | |
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

16) Test Name: *Cadmium

By ICPMS

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 13 of 24 |
|------------------------------|-------------------------------|--------------------|
| | | |

Note: This document has been generated electronically and is valid without signature.



882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220, State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

| Q1 | Less than 0.5 ppm |
|----------------------|-------------------|
| Q2 | Complies |
| Q3 | Does not comply |
| Observation: (FWS001 | TBP34):02 |

Observation: (EWSOUL_IBPS4).QZ

Observed Quality: Complies

Pass Limit Description: Not more than 0.5 ppm

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 16:00 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

17) Test Name: *Mercury By ICPMS

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| Q1 | Less than 0.1 ppm | |
|--------------------------------|-------------------|--|
| Q2 | Complies | |
| Q3 | Does not comply | |
| Observation: (EWS001TBP35) :Q2 | | |

Observed Quality: Complies

Pass Limit Description: Not more than 0.1 ppm

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 16:01 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

18) Test Name: *Microbial enumeration tests (USP<61>)(Group Name: Microbial enumeration tests (USP<61>) and Tests for Specified Microorganisms (USP<62>))

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 14 of 24 | | |
|---|-------------------------------|--------------------|--|--|
| Note: This document has been generated electronically and is valid without signature. | | | | |
| Format No.N/A | | | | |



882/1-871, Village Rajoda Near Hotel Kankavati, Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

Remarks: N/A

Sub Test-1: Total bacterial count

| Q1 | Complies | |
|--------------------------|-----------------------|--|
| Q2 | Does not comply | |
| Special Observation: (E\ | WS002TBP36) :10 cfu/g | |

Pass / Fail Status: (of Special Observation)(EWS003__TBP36) :Pass

Observed Quality: 10 cfu/g

Pass Limit Description: Not more than 500 cfu/g

Result: Pass

Sub Test-2: Total yeasts and molds count

| Consist Observations /FV | VCOOF TDD2C\10 | |
|--------------------------|-----------------|--|
| Q2 | Does not comply | |
| Q1 | Complies | |

Special Observation: (EWS005__TBP36) :<10 cfu/g

Pass / Fail Status: (of Special Observation)(EWS006__TBP36) :Pass

Observed Quality: <10 cfu/g

Pass Limit Description: Not more than 100 cfu/g

Result: Pass Final Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 16:02 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

19) Test Name: *Tests for Specified Microorganisms (USP<62>)(Group Name: Microbial enumeration tests (USP<61>) and Tests for Specified Microorganisms (USP<62>))

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

Sub Test-1: Escherichia coli

| Q1 | Absent |
|----------------------|------------|
| Q2 | Present |
| Observation: (FWS001 | TRP37\ ·∩1 |

Observed Quality: Absent

Pass Limit Description: Absent / 1g

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 15 of 24 |
|---|-----------------------------------|--------------------|
| Note: This document has been generated electronical | ly and is valid without signature | |

Note: This document has been generated electronically and is valid without sign



882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

Result: Pass

Sub Test-2: Salmonella

| Q1 | Absent |
|----------------------|-----------|
| Q2 | Present |
| Observation: (EWS004 | TBP37):Q1 |

Observed Quality: Absent

Pass Limit Description: Absent / 10g

Result: Pass

Sub Test-3: Pseudomonas aeruginosa

| Q1 | Absent |
|----------------------|-----------|
| Q2 | Present |
| Observation: (EWS007 | TBP37):Q1 |

Observed Quality: Absent

Pass Limit Description: Absent / 1g

Result: Pass

Sub Test-4: Staphylococcus aureus

| Q1 | Absent |
|-----------------------|-------------|
| Q2 | Present |
| Observation: (EWS010_ | _TBP37) :Q1 |

Observed Quality: Absent

Pass Limit Description: Absent / 1g

Result: Pass
Final Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 16:03 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

20) Test Name: *Capsule Joined Length

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| S. | Variable | Symbol | TDS Symbol | Value(UOM) |
|-----|----------|--------|------------|------------|
| No. | | _ | _ | |

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 16 of 24 | | |
|--|-------------------------------|--------------------|--|--|
| Note : This document has been generated electronically and is valid without signature. | | | | |
| Format No N/A | | | | |



882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220, State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

| 1 | 1 | Capsules Joined Length | Α | EWS001TCY32 | 19.3mm |
|---|---|------------------------|---|-------------|--------|

Formula: (A)
UOM (R): mm
No. Of Decimals: 1

Calculated Value: 19.3 mm

Pass Limit Description: 19.3 ± 0.4 mm (Average of 20 Capsules Joined Length)

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 16:03 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

21) Test Name: Acceptable Quality Level (AQL)

No Data Transfer Methods are configured

Work Sheet Fields

W.S. Field: Instrument - 01, W.S. Value: N/A (By-Passed), Comments: N/A

W.S. Field: Instrument - 02, W.S. Value: N/A (By-Passed), Comments: N/A

Procedure

Collect the sample as per SOP # QC-004 (Sampling of Raw Materials). For AQL following sampling plan to be used.

Sample taken 1250 NOS

| Old Value:1250 Reasons:Typo graphical error Changed By:Dishant | t. Joshi 18-Jan-2024 15:00:01 |
|--|-------------------------------|
|--|-------------------------------|

Sampling Plan / AQL for Visual Defects & Print Defects

| Lot Size S | Sample | Visual Defects | Print defects |
|------------|--------|----------------|---------------|
|------------|--------|----------------|---------------|

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 17 of 24 |
|---|-------------------------------------|--------------------|
| Note: This document has been generated electronical | lly and is valid without signature. | |
| Format No.N/A | | |



882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220, State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

| (Units) | Size (Units) | | tical fect | l | jor fect | Mi Def | | | tical fect | Ma Def | ijor fect | | nor fect |
|------------------|-----------------|----|---------------|----|-------------|-----------|----|----|---------------|-----------|--------------|----|-------------|
| | | Ac | Re | Ac | Re | Ac | Re | Ac | Re | Ac | Re | Ac | Re |
| Less than 500000 | 800 | 0 | 1 | 1 | 2 | 7 | 8 | 0 | 1 | 2 | 3 | 21 | 22 |
| 500000 and above | 1250 | 0 | 1 | 1 | 2 | 7 | 8 | 0 | 1 | 2 | 3 | 21 | 22 |

Ac: Acceptance Number Re: Rejection number

Visual defects

Definition of Visual Defects

| Critical defect | Is a defect that affects the performance of a capsule as package for the final product |
|-----------------|--|
| | or contributes to a major filling problem. |
| Major defect | Is a defect that may cause a problem on a filling machine. |
| Minor defect | Is a defect that has no effect on the performance of a capsule as a package. It is a |
| | slight blemish that makes the capsule visually imperfect. |

Note: Powder residue may be observed on empty hard gelatin capsule shell.

Categorization and Description of Visual Defects

| CATEGORY | DESCRIPTION |
|----------|---|
| | HOLE: It is a capsule, which has been pierced on any part of its surface. |
| | UNCUT BODY: It is a capsule whose body has not been cut. The length becomes |
| Critical | more by 3 to 5 mm than nominal length. |
| defects | UNCUT CAP: It is a capsule whose cap has not been cut. The length becomes |
| | more by 3 to 5mm than nominal length. |
| | MASHED: It is a capsule, which is totally deformed or crumpled. |

| Print | ed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 18 of 24 |
|-------|---|------------------------------------|--------------------|
| Note | : This document has been generated electronical | ly and is valid without signature. | |



AMNEAL PHARMACEUTICALS PVT. LTD. 882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220, State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

| | TRIMS (LOOSE RING OUTSIDE): It is surplus shell from the dipping resulting |
|---------------|--|
| | from cutting of the shell. It can be from cap or body. |
| | TRIMS (LOOSE RING INSIDE): It is a capsule, which has loose ring inside the |
| | joined shells. It can be from cap or body. |
| | SPLIT (RAPID DRIED): It is a capsule having longitudinal break in film straight or spiral, form the edge of cap or body cut end. Critical defect if the cut is more than 1 mm. |
| | TELESCOPED: It is a capsule whose body is partially cut and come out of cap during joining. |
| | DOUBLE DIP: Double dip is the shell which got dipped twice, hence has high Weight, SWT, Dome etc. |
| | STRING ON END: It is a capsule whose either cap or body has excess gelatin in the form of string near dome. |
| | SHORT BODY: Length of body shorter by 2 mm than nominal length. |
| | PUNCHED END (DENTED): It is a capsule whose either cap or body has inverted dome. Major defect if the indentation is more than 2 mm diameter. |
| | COLLET PINCH: It is a capsule whose either cap or body has longitudinal pinch generated by collet. Major defect if the pinch is more than 3 mm in length. |
| | ROUGH CUT: It is a capsule whose either cap or body has irregular cut causing abnormal resistance for separation or causing loading problem during filling. |
| Major defects | LOOSE PIECE: It is a cap or bodies, which are cut to the length but are found in unjoined state. |
| | DOUBLE CAP: It is a joined capsule, which has two caps. |
| | LONG CAP/BODY: Length of cap or body longer by 1 mm than nominal length. |
| | SHORT CAP: Length of cap shorter by 1 mm than nominal length. |
| | DIRTY: It is a capsule on which marks can be recognized at a distance of 30 cm under natural light with an area of 3 sq. mm. |
| | BUBBLES: It is a capsule having bubble either on cap or body having diameter |
| | more than 1 mm. |
| | SPECKS: It is a capsule having speck either on cap or body having diameter more |
| | than 1 mm. |
| Minor defects | STAR END: It is a capsule whose either cap or body has top stellated wrinkles |
| | greater than 3 mm diameter. |
| | WRINKLES: It is a capsule whose either cap or body has longitudinal wrinkles |
| | greater than 3mm×2mm. |
| | UNEVEN CUT: It is a capsule whose either cap or body has uneven cut. |
| | STRING (SPIRAL CUT): It is a capsule whose either cap or body has a string |
| | generated due to spiral cutting at the cutting edge. Major defect if length of string |
| _1 | generated due to spiral cutting at the editing edge. Major defect if length of string |

Printed on: 29-Jan-2024 10:33 Printed by: Jayesh.Prajapati Page No.: 19 of 24

Note: This document has been generated electronically and is valid without signature.



AMNEAL PHARMACEUTICALS PVT. LTD. 882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220, State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| TOE OIL OUP AIR DOUS | | | |
|----------------------|------------|-------------------|-----------------|
| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

| | is more than 2 mm. | |
|--|--------------------|---|
| | | i |

Print Defects

Definition of Print Defects

| Critical defects | Missing print or complete absence of the logo |
|------------------|---|
| Major defect | Defect resulting in illegibility of print or non-identification of printed logo |
| Minor defect | Printing defects, which do not affect the legibility or identification of the |
| Willion defect | printed logo but detract from the visual appearance of the capsule. |

Categorization and Description of Print Defects

| CATEGORY | DESCRIPTION |
|-----------------|--|
| Critical Defect | MISSING PRINT: it is a capsule with complete absence of print matter |
| | SMUDGED PRINT: Capsule with extensive smudging resulting in illegibility |
| | of print matter. |
| | MULTIPLE PRINTS: Capsule with print in multiple positions resulting in |
| | illegibility of the print. |
| Major Defect | BROKEN LETTERS (CUT PRINT): Capsules with interruption in print |
| | matter-causing illegibility of print matter. |
| | OFF REGISTER PRINT: Capsules with letters missing resulting in non- |
| | identification of print matter. |
| | INK SPOT: Capsules with ink spots greater than 4 mm diameter. |
| | SMUDGED PRINT: Capsule with smudging, resulting in partial illegibility of |
| Minor defects | print matter. |
| Willion defects | BROKEN LETTERS (CUT PRINT): Capsules with partial interruption in print |
| | matter but print matter remains legible. |

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 20 of 24 | | | |
|---|-------------------------------|--------------------|--|--|--|
| Note: This document has been generated electronically and is valid without signature. | | | | | |
| Format No N/A | | | | | |



882/1-871, Village Rajoda Near Hotel Kankavati, Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET (Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

| OFF REGISTER PRINT: Capsules where registration is offset but print matter |
|--|
| remains intact. |
| INK SPOT: Capsules with ink spots between 1 mm to 4 mm diameter. |
| INK LINE: Capsules with line through print matter, legibility is not affected. |

Procedure of inspection of Visual Defects and Print Defects

Taken capsule as per sampling plan & spread it on inspection table. Inspect it in upper and lower light of inspection table. If the total number of defects within acceptable limits, accept the batch. If the total number of defects is equivalent to, or more than the rejection number, reject the lot. QC personnel shall inform QC in charge if problem is detected.

Visual Inspection Report

- 1. Visually inspect each sampled capsule shells for types of defects.
- 2. If the total numbers of the defects are within acceptable limits, accept the batch.
- 3. If the total numbers of the defects are equivalent to, or more than rejection number, reject the lot.
- 4.Report the result in the laboratory notebook or LIMS as applicable.

Observation

Visual Defect

Critical : 00

Major : *00*

Minor : *00*

Printed by: Jayesh.Prajapati Printed on: 29-Jan-2024 10:33 Page No.: 21 of 24

Note: This document has been generated electronically and is valid without signature.



882/1-871, Village Rajoda Near Hotel Kankavati, Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET (Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP

102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

Print Defect

Critical: 00

Major : *00*

Minor : *00*

Remarks: N/A

| Q1 | Complies |
|-----------------------|-----------------|
| Q2 | Does not comply |
| Observation: (EWS001_ | _TV151) :Q1 |

Observed Quality: Complies

Pass Limit Description: Comply / Does not comply

Result: Pass

| 1 | Analysed By | Dishant. Joshi | 18-Jan-2024 15:30 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

22) Test Name: *Residual Solvent

No Data Transfer Methods are configured

Result to be transcribed from Vendor COA

Remarks: N/A

| Q1 | Complies |
|-----------------------|-----------------|
| Q2 | Does not comply |
| Observation: (EWS001_ | _TCY33) :Q1 |

Observed Quality: Complies

Pass Limit Description: Meets the requirements.

Result: Pass

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 22 of 24 |
|---|-------------------------------|--------------------|
| Note: This document has been generated electronically and is valid without signature. | | |
| Format No N/A | | |



882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220,

State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 |
|----------------------|------------|-------------------|-----------------|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 |
| No./Batch No. | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 |

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 16:04 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

23) Test Name: Vendor COA

No Data Transfer Methods are configured

Remarks: N/A

Reference Document(s)

| Referen | Reference Bocament(9) | | | | |
|---------|-----------------------|----------------------|--|--|--|
| S.No. | Document Code | Document Description | | | |
| 1 | AN01RME24000041_COA | AN01RME24000041_COA | | | |
| | | | | | |
| Q1 | Complies | | | | |

Q2 Does not comply
Observation: (EWS001 TF198):Q1

Observed Quality: Complies

Pass Limit Description: The test results reported on the material Certificate of Analysis (COA) from the

manufacturer / vendor, meet the manufacturer / vendor specification.

Result: Pass

| 1 | Analysed By | Mansi. Vyas | 13-Jan-2024 15:53 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |

24) Test Name: Transportation Temperature Monitoring

No Data Transfer Methods are configured

Remarks: N/A

Reference Document(s)

| S.No. | Document Code | Document Description | |
|-------------|-----------------------|----------------------|--|
| 1 | AN01RME24000041_TTM | AN01RME24000041_TTM | |
| | | | |
| Q1 | Complies | | |
| Q2 | Does not comply | Does not comply | |
| Observation | on: (EWS001TF200) :Q1 | | |

Observed Quality: Complies

Pass Limit Description: For Information

Result: Pass

| Printed by: Jayesh.Prajapati | Printed on: 29-Jan-2024 10:33 | Page No.: 23 of 24 | | | |
|---|-------------------------------|--------------------|--|--|--|
| Note: This document has been generated electronically and is valid without signature. | | | | | |
| Format No.N/A | | | | | |



882/1-871, Village Rajoda Near Hotel Kankavati,

Taluka.: Bavla, Dist.: Ahmedabad-382220, State: Gujarat India

RAW DATA SHEET

(Raw Material (Excipient))

Material Name: Empty Hard Gelatin Capsules (Buff/Buff) Size # 1(cap and body: Buff, printed "IP 102" on cap and body)

| Material Code | RM-0491 | LIMS A.R. No. | AN01RME24000041 | |
|----------------------|------------|-------------------|-----------------|--|
| Manufacturer Lot | 1100243596 | Specification No. | RM-0491-US-04 | |
| No./Batch No. | | | | |
| Amneal Receiving No. | 23013081 | GRN No. | CRM 23008709 | |

| 1 | Analysed By | Dishant. Joshi | 18-Jan-2024 13:00 | |
|---|-------------|-----------------|-------------------|--|
| 2 | Accepted By | Karishma.Patel | 24-Jan-2024 11:15 | |
| 3 | Accepted By | Umesh.Sheladiya | 24-Jan-2024 13:10 | |
| 4 | Accepted By | Amol.Charde | 25-Jan-2024 13:07 | |
| | | | | |

Printed by: Jayesh.Prajapati Printed on: 29-Jan-2024 10:33 Page No.: 24 of 24

Note: This document has been generated electronically and is valid without signature.